## What is claimed is:

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An adjustable hair roller comprising:

a body having inner surface and an outer surface, wherein the outer surface is adapted to engage with strands of hair; and

an adjustment mechanism having a first portion extending inwardly from the inner surface at a first location, and a second portion extending inwardly from the inner surface approximately opposite the first location;

wherein the body has a first cross-section when the adjustment mechanism is engaged in a first position, and the body has a second cross-section when the adjustment mechanism is engaged in a second position.

- The adjustable hair roller of claim 1, wherein the first and second cross-section of the body is a cross-section perpendicular to a longitudinal axis of the body.
- The adjustable hair roller of claim 1, wherein the outer surface includes bristles
  - 4. The adjustable hair roller of claim 3, wherein the bristles are constructed from one part of a hook and loop fastener.
  - 5. The adjustable hair roller of claim 3, wherein the bristles are constructed from one part of a VELCRO® material.
  - 6. The adjustable hair roller of claim 1, wherein the first portion of the adjustment mechanism includes a plurality of notches, and the second portion of the adjustment mechanism includes a key adapted to engage with the notches.
  - 7. The adjustable hair roller of claim 1, wherein the first portion of the adjustment mechanism includes a plurality of circular notches extending through a majority of the first portion, and the second portion of the adjustment mechanism includes a generally cylindrical key adapted to engage with the circular notches.

- 8. The adjustable hair roller of claim 1, wherein the first cross-section is generally circular, and the second cross-section shape is generally oval.
  - An adjustable hair roller comprising:

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a body having inner surface and an outer surface, wherein the outer surface is adapted to engage with strands of hair; and

an adjustment mechanism having a first portion extending inwardly from the inner surface at a first location, and a second portion extending inwardly from the inner surface approximately opposite the first location, wherein the first portion of the adjustment mechanism includes a plurality of notches, and the second portion includes a key adapted to engage with the notches,

wherein the body has a generally circular cross-section when the key is engaged with a first notch, and the body has a generally oval cross-section when the key is engaged with a second notch.

- 10. The adjustable hair roller of claim 9, wherein the first portion of the adjustment mechanism includes a plurality of circular notches extending through a majority of the first portion, and the second portion of the adjustment mechanism includes a generally cylindrical key adapted to engage with the circular notches.
- 11. The adjustable hair roller of claim 9, wherein the cross-section of the body is a cross-section perpendicular to a longitudinal axis of the body.
  - 12. The adjustable hair roller of claim 9, wherein the outer surface includes bristles.
  - 13. The adjustable hair roller of claim 12, wherein the bristles are constructed from one part of a hook and loop fastener.
- 25 14. The adjustable hair roller of claim 12, wherein the bristles are constructed from one part of a VELCRO® material.

15. A method of changing the cross-section of a hair roller comprising:

placing a first portion and a second portion of an adjustment mechanism generally opposite each other on an inner surface of the roller, the first and second portion extending inwardly from the inner surface;

engaging the first portion of adjustment mechanism with the second portion of the adjustment mechanism;

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placing a force on an outer surface of the roller near at least one of the first and second portions; and

changing the shape of the roller from a generally circular shape to a generally oval shape.